

Fig. 1 is an outline side view of the product according to the present utility model

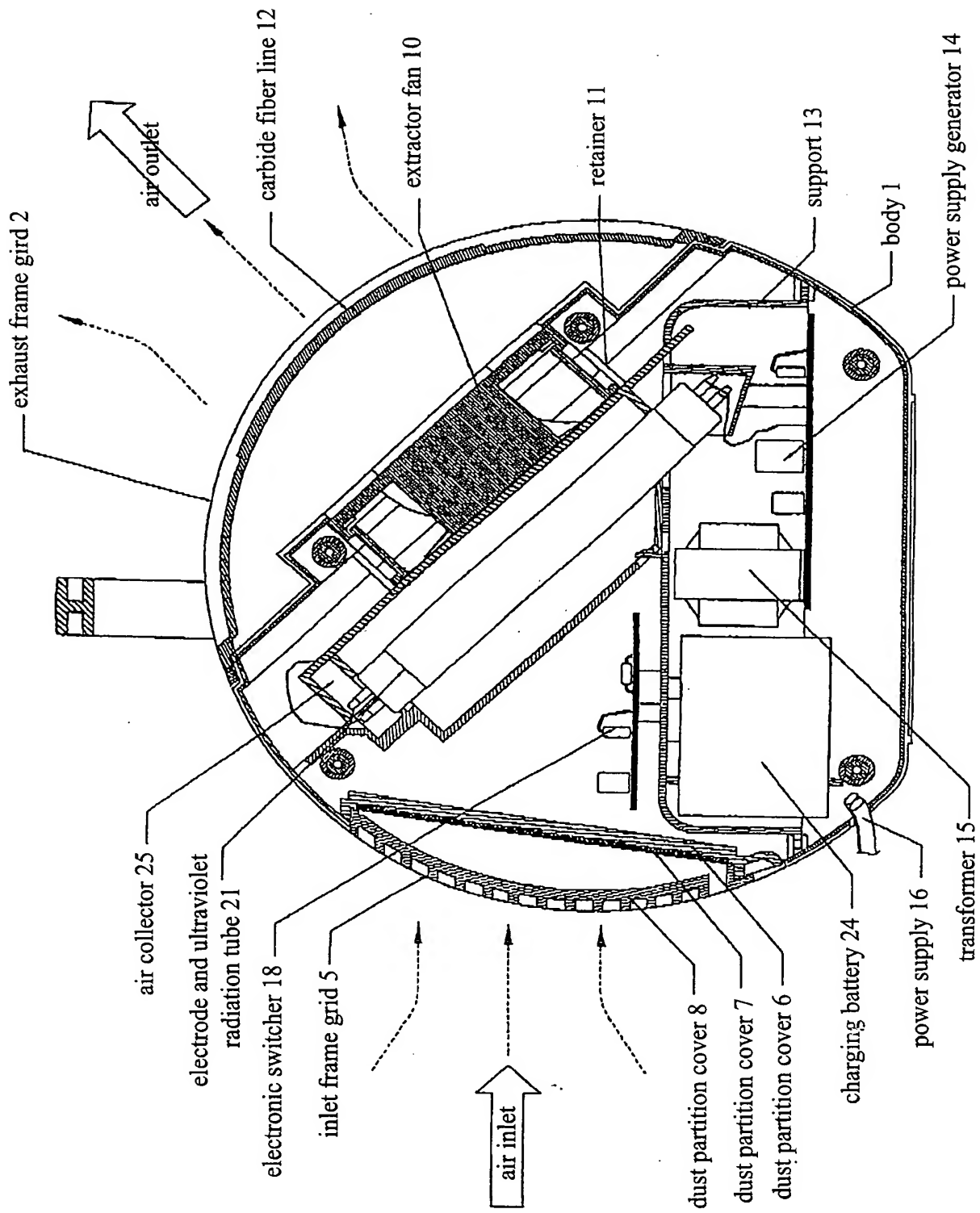
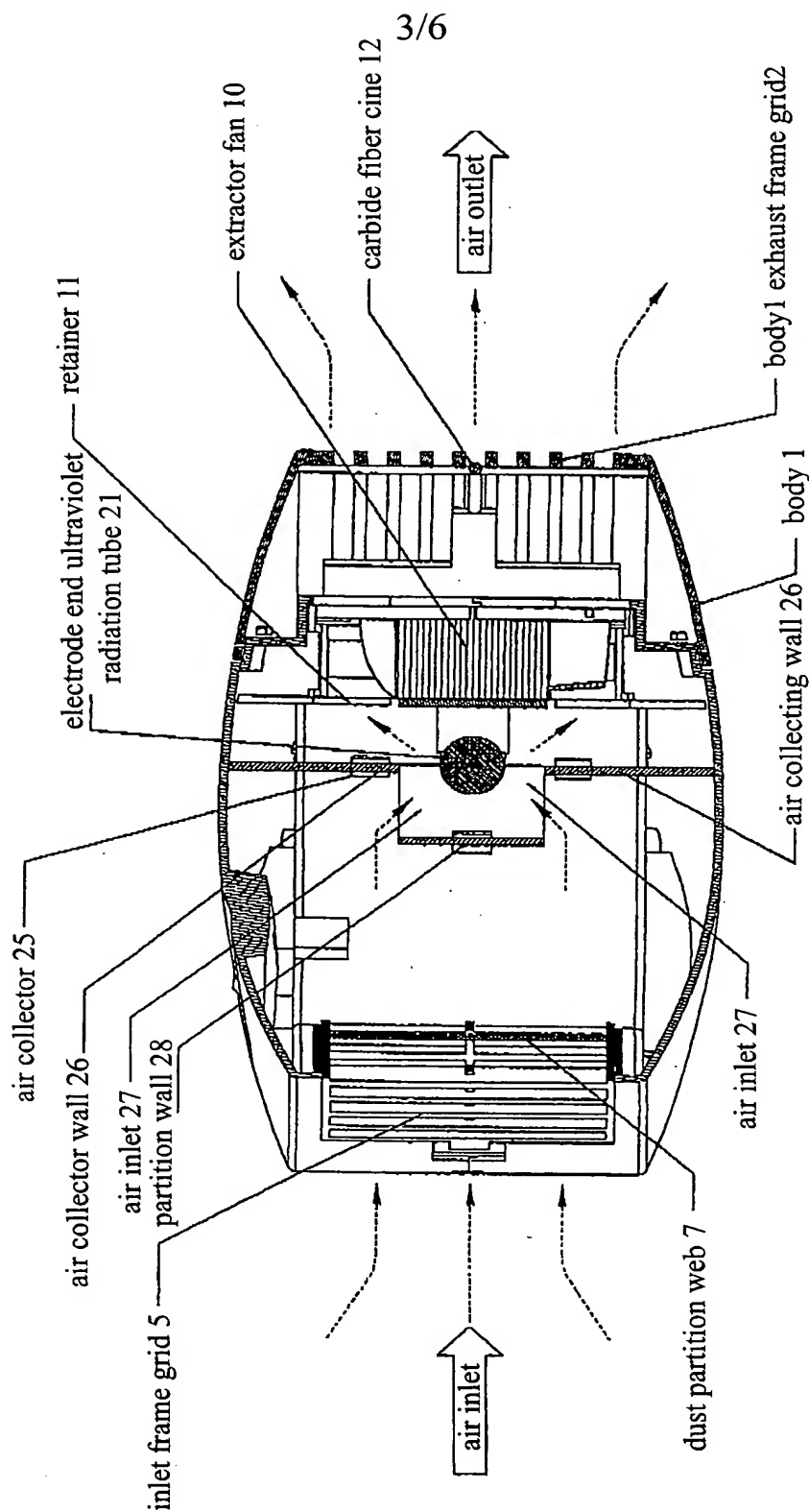


Fig. 2 is a longitudinal section view of the product in fig. 1

As shown by arrows, the air which contains the virus, bacterium, mildew etc is concentrated and passed through the UVC electrode end ultraviolet radiation tube to eliminate the virus, bacterium, mildew etc in the air.



The air is concentrated and passed through the UVC electrode end ultraviolet radiation tube after extracted into the body by the air cleaner. Then, the virus, bacterium, mildew etc in the air are killed, therefore the air becomes fresh after cleaned by the negative ion device so as to leave the surrounding environment more comfortable.

Fig. 3 is a transverse section view of the product in fig. 1

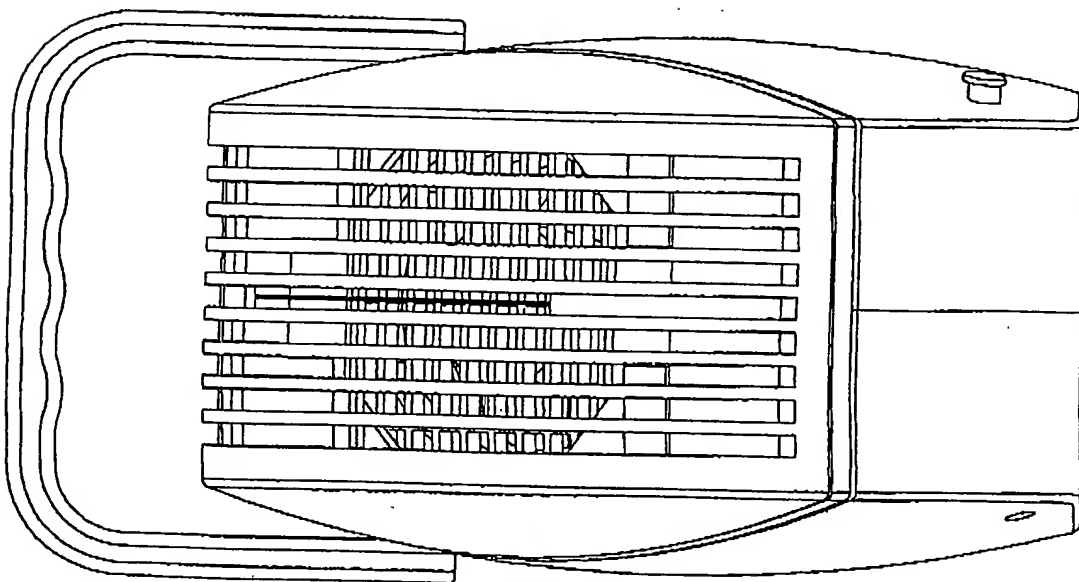


Fig. 4 is an front view of the product in fig. 1

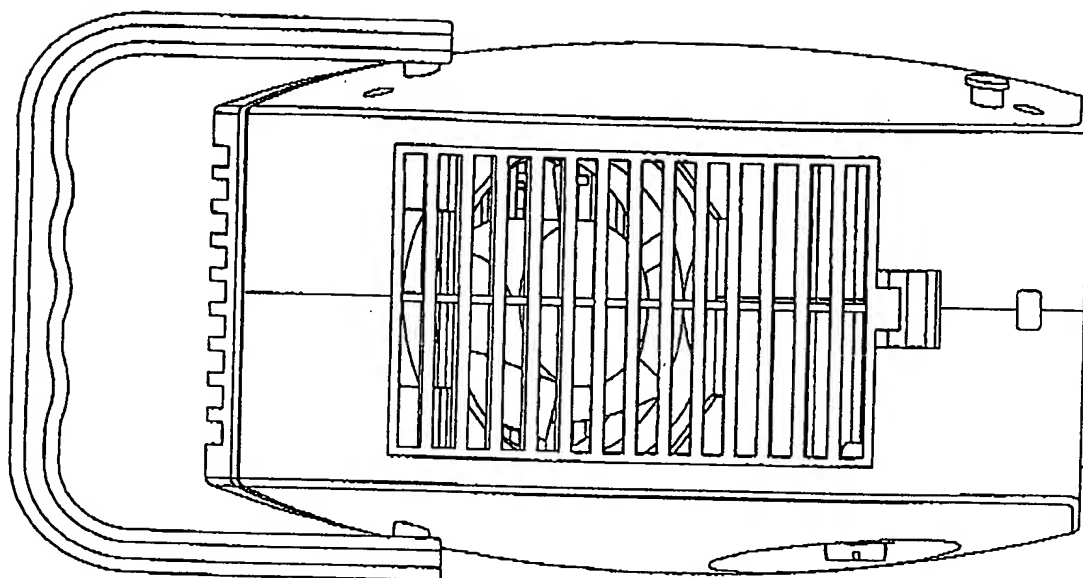


Fig. 5 is back view of the product in fig. 1

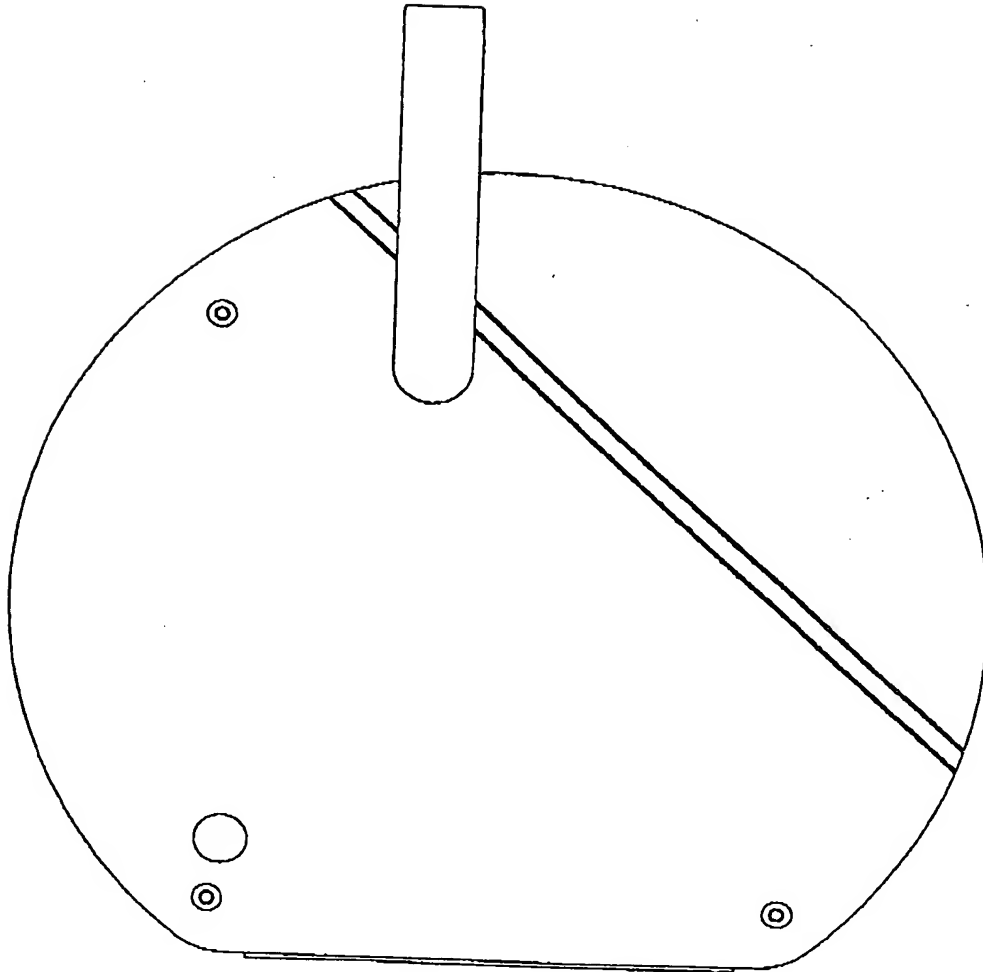


Fig. 6 is another side view of the product in fig. 1

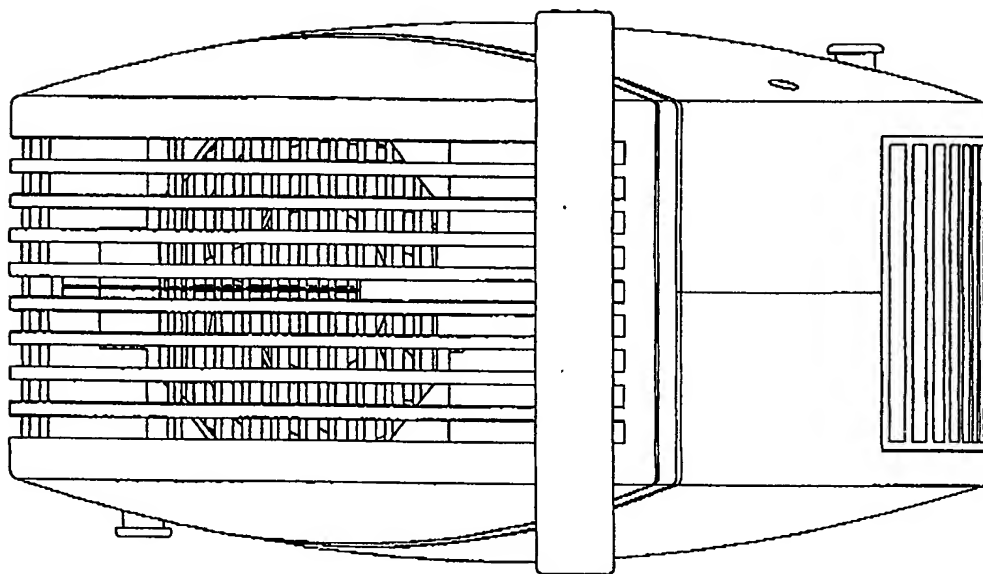


Fig. 7 is a top view of the product in fig. 1

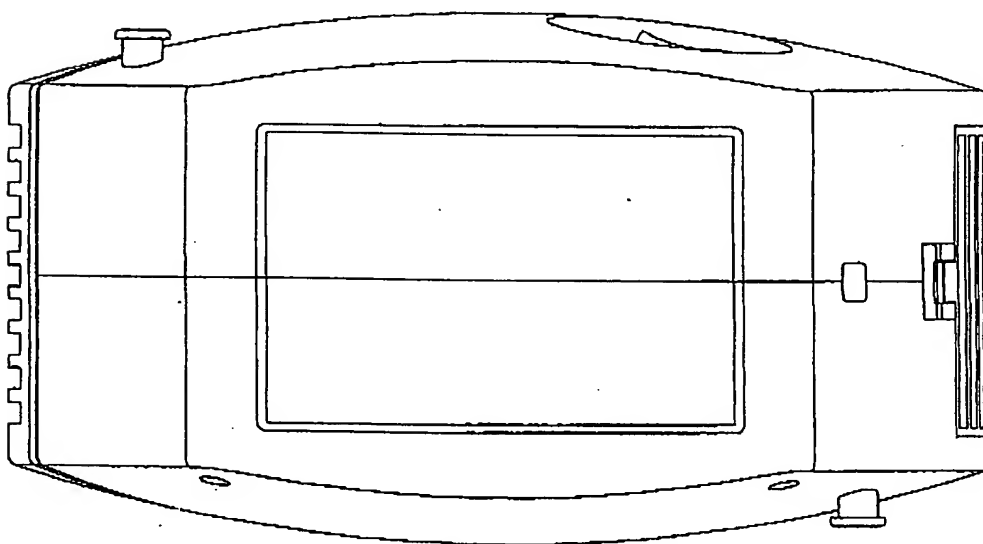


Fig. 8 is a bottom view of the product in fig. 1